€V3A. GeForce® GTX 570 Superclocked

Part Number: 012-P3-1572



Introducing the EVGA GeForce GTX 570 Superclocked. Enjoy blistering fast DirectX 11 performance, including tessellation performance that destroys the competition. Experience a whole new level of interactive gaming with SLI and combine up to three displays for the ultimate in 3D entertainment. With these features and more, the EVGA GeForce GTX 570 Superclocked gives you more than one way to elevate your experience.

SPECIFICATIONS

- Core Clock: 797 MHz
- Memory Clock: 3900 MHz Effective
- Shader Clock: 1594 MHz
- CUDA Cores: 480
- Bus Type: PCI-E 2.0
- Memory Detail: 1280MB GDDR5
- Memory Bit Width: 320 Bit
- Memory Speed: 0.5 ns
- Memory Bandwidth: 156 GB/sec
- Texture Fill Rate: 47.8 GT/s

KEY FEATURES

- Microsoft® DirectX® 11 Support
- NVIDIA® CUDA™ Technology with CUDA™ C/C++, DirectCompute 5.0 and OpenCL Support
- NVIDIA® PhysX® Technology
- NVIDIA® PureVideo™ HD Technology
- NVIDIA® 2-way and 3-way SLI® Ready
- NVIDIA® 3D Vision Surround™ Ready
- PCI Express[®] 2.0 Support
- Two Dual-Link DVI-I HDCP Capable Connectors
- One Mini-HDMI 1.4a Connector
- OpenGL 4.1 Support

REQUIREMENTS

- 550 watt or greater power supply with a minimum of 38 amps on the +12 volt rail.
- PCI Express or PCI Express 2.0 compliant motherboard with one x16 graphics slot.
- Two 6-pin PCI Express power connector or four available hard disk power connectors.
- Microsoft® Windows 7 / Vista / XP



EVGA Precision -

Monitor and control fan speeds, core clocks, temperatures, frame rates, take screenshots and more! www.evga.com/precision/



24/7 Technical Support -

EVGA is here for you day or night to help answer any questions! www.evga.com/support/



EVGA SoNet -

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 Height: 4.376in - 111.15mm Length: 10.5in – 266.7mm

Weight: 3lbs

ACCESSORIES

- EVGA Driver/Software Disc with **EVGA Precision Tuning Utility**
- (1) Mini-HDMI to HDMI Adapter
- (1) DVI to VGA Adapter
- (2) 6 pin PCI-E Power Cables
- User Guide



EVGA OC Scanner -

Built-in artifact scanning, benchmarking, and more, EVGA OC Scanner combined with Precision make the perfect combo. www.evga.com/ocscanner/



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PRODUCT WARRANTY

This product is covered under EVGA's warranty which covers parts and labor. For more details on the warranty length and terms of this specific product, please visit www.evga.com/warranty/







